

## Eastern Missouri Beekeepers Association – Hive Inspection Sheet

### Inspection Details

Pollen Gathering?   
  Nectar Flow?   

### Development Times for Honey Bees (days)

Caste	Egg	Larva	Pupa	Total
Worker	3	5.5	12.5	21
Drone	3	6.3	14.7	24
Queen	3	4.6	8.4	16

**Hive Status**   
  Queen Seen   
  Marked   
  Eggs

<input type="checkbox"/> Queen Cells with Egg, Larva or Pupa?	<input type="checkbox"/> Removed Queen Cells	<input type="checkbox"/> # Queen Cells Remaining
<input type="checkbox"/> Emergency	<input type="checkbox"/> Spotty Drone Brood?	<input type="checkbox"/> # Frames with Brood
<input type="checkbox"/> Swarm	<input type="checkbox"/> Worker Brood in All Stages?	<input type="checkbox"/> # Frames of Honey/Nectar
<input type="checkbox"/> Supersedure	<input type="checkbox"/> Compact Brood Pattern?	<input type="checkbox"/> # Frames of Pollen
	<input type="checkbox"/> # Frames of Foundation	<input type="checkbox"/> # Frames Open Comb
<input type="checkbox"/> # Frames bees occupy in brood chamber	<input type="checkbox"/> # Supers in place	<input type="checkbox"/> # Supers added

### Health

Signs of Disease?   
  Good Temper

Small Hive Beetle Damage?

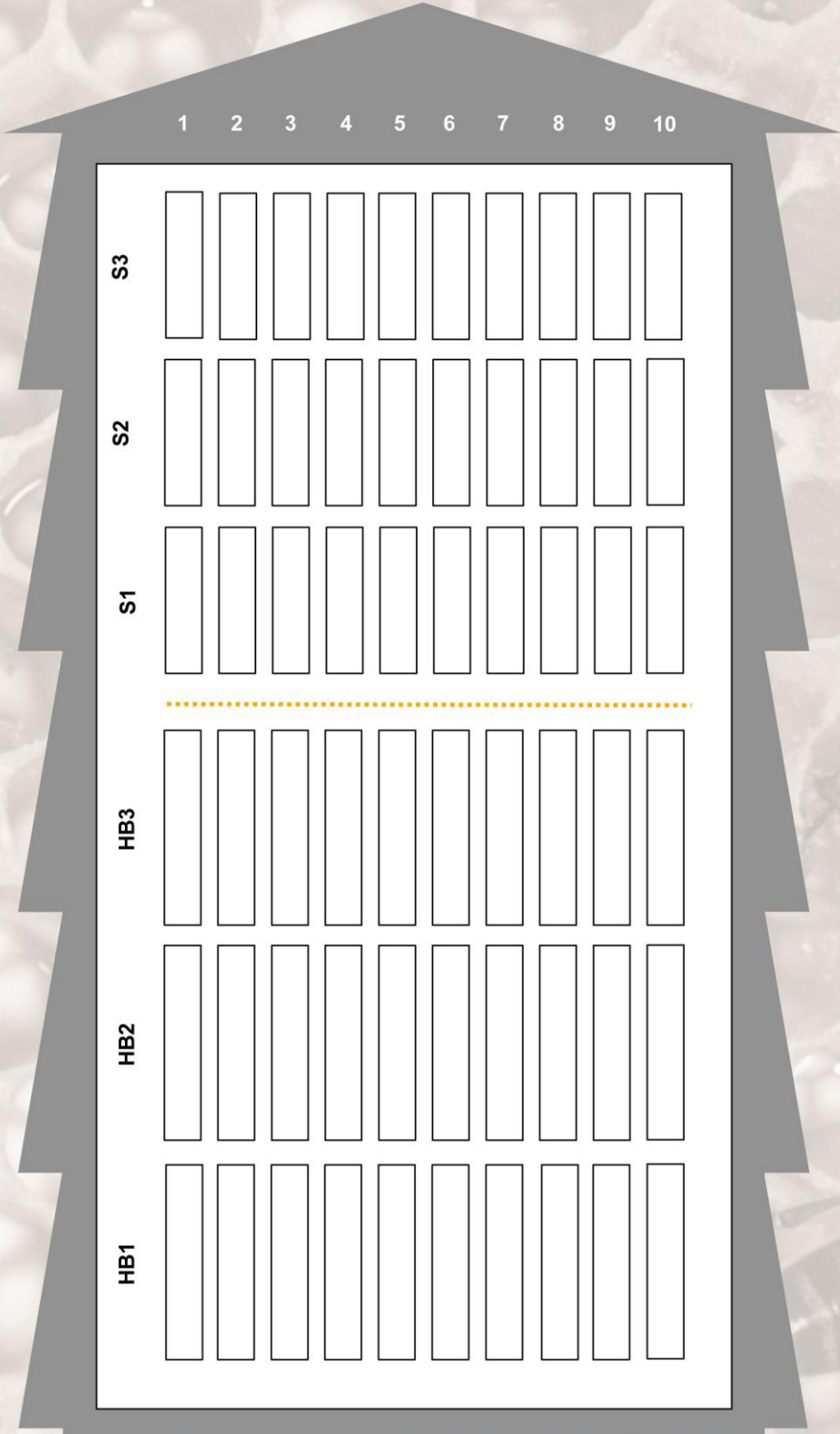
Nosema Streaking

Signs of Varroa Mite Infestation

### Actions Taken and Notes

**Colony Condition**   
  Weak   
  Marginal   
  Strong

Representation of a WBC hive, named after William Broughton Carr (1837 - 1909)



Indicate areas occupied by bees, honey, nectar and pollen. Show the location of vital Queen Cells